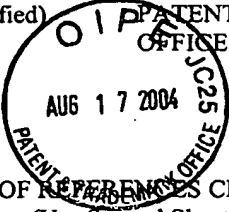


Form PTO 1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE <div style="text-align: center;">  </div>		DOCKET NO. 2343-179-27		SERIAL NO. 10/767,441			
LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary)		APPLICANT MARK L. LAWRENCE, ET AL.					
		FILING DATE JANUARY 30, 2004		GROUP ART UNIT 1645			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES NO	
	AC						
	AD						
	AE						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
NMM	AF	Aznar, et al., "On the specificity of PCR detection of <i>Listeria monocytogenes</i> in food: a comparison of published primers." System Appl. Microbiol., 25:109-119 (2002).					
	AG	Bassler, et al., "Use of a fluorogenic probe in a PCR-based assay for the detection of <i>Listeria monocytogenes</i> ." Applied and Environmental Microbiology, 61(10):3724-3728 (1995).					
	AH	Blais, et al., "A nucleic acid sequence-based amplification system for detection of <i>Listeria monocytogenes hlyA</i> sequences." Applied and Environmental Microbiology, 63(1):310-313 (1997).					
	AI	Bohne, et al., "Differential regulation of the virulence genes of <i>Listeria monocytogenes</i> by the transcriptional activator PrfA." Molecular Microbiology 20(6):1189-1198 (1996).					
	AJ	Bubert, et al., "Detection and differentiation of <i>Listeria</i> spp. by a single reaction based on multiplex PCR." Applied and Environmental Microbiology, 65(10):4688-4692 (1999).					
	AK	Bubert, et al., "Differential expression of <i>Listeria monocytogenes</i> virulence genes in mammalian host cells." Mol Gen Genet 261:323-336 (1999).					
	AL	Camilli, et al., "Dual roles of <i>plcA</i> in <i>Listeria monocytogenes</i> pathogenesis." Molecular Microbiology 8(1):143-157 (1993).					
NMM	AM	Carpenter, et al., "Survival of <i>Listeria monocytogenes</i> on processed poultry." Journal of Food Science 54(3):556-557 (1989).					
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NMM		AN	Domann, et al., "A novel bacterial virulence gene in <i>Listeria monocytogenes</i> required for host cell microfilament interaction with homology to the proline-rich region of vinculin." The EMBO Journal 11(5):1981-1990 (1992).		
		AO	Donnelly, et al., "Method for flow cytometric detection of <i>Listeria monocytogenes</i> in milk." Applied and Environmental Microbiology, 52(4):689-695 (1986).		
		AP	Doyle, et al., "Survival of <i>Listeria monocytogenes</i> in milk during high-temperature, short-time pasteurization." Applied and Environmental Microbiology, 53(7):1433-1438 (1987).		
		AQ	Erdenlig, et al., "Production of monoclonal antibodies to <i>Listeria monocytogenes</i> and their application to determine the virulence of isolates from channel catfish." Applied and Environmental Microbiology, 65(7):2827-2832 (1999).		
		AR	Erdenlig, et al., "Pathogenicity and production of virulence factors by <i>Listeria monocytogenes</i> isolates from channel catfish." Journal of Food Protection 63(5):613-619 (2000).		
		AS	Farber, et al., "Thermal resistance of <i>Listeria monocytogenes</i> in sausage meat." Acta Microbiologica Hungarica 36(2-3):273-275 (1989).		
		AT	Farber, et al., "Monoclonal antibodies directed against the flagellar antigens of <i>Listeria</i> species and their potential in EIA-based methods." Journal of Food Protection 50(6):479-484 (1987).		
		AU	Franciosa, et al., "Characterization of <i>Listeria monocytogenes</i> strains involved in invasive and noninvasive listeriosis outbreaks by PCR-based fingerprinting techniques." Applied and Environmental Microbiology, 67(4), 1793-1799 (2001).		
		AV	Freitag, et al., "Examination of <i>Listeria monocytogenes</i> intracellular gene expression by using the green fluorescent protein of <i>Aequorea victoria</i> ." Infection and Immunity, 67(4):1844-1852 (1999).		
		AW	Gellin, et al., "Listeriosis." JAMA 261(9):1313-1320 (1989).		
		AX	Glaser, et al., "Comparative genomics of <i>Listeria</i> species." Science, 294, 849-852 (2001).		
		AY	Glaser, et al., "From the pathogenic to the innocuous: comparison of the <i>Listeria monocytogenes</i> and the <i>Listeria innocua</i> genomes." GenBank Accession# NC-003210 (2001). http://www.ncbi.nlm.nih.gov , page 1 and 2 of 1,771, printed July 16, 2004.		
NMM		AZ	Graham, et al., "Inter- and intraspecies comparison of the 16S-23S rRNA operon intergenic spacer regions of six <i>Listeria</i> spp." International Journal of Systematic Bacteriology, 47(3), 863-869 (1997).		
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NMM	BA	Gray, et al., " <i>Listeria monocytogenes</i> and listeric infections." Bacteriological Reviews, 30(2):309-373 (1966).					
	BB	Heisick, et al., " <i>Listeria</i> spp. found on fresh market produce." Applied and Environmental Microbiology, 55(8):1925-1927 (1989).					
	BC	Hof, et al., "Is any strain of <i>Listeria monocytogenes</i> detected in food a health risk?" International Journal of Food Microbiology, 16:173-182 (1992).					
	BD	Klein, et al., "Sensitive detection of viable <i>Listeria monocytogenes</i> by reverse transcription-PCR." Applied and Environmental Microbiology, 63(11): 4441-4448 (1997).					
	BE	Kuhn, et al., "Molecular studies on the virulence of <i>Listeria monocytogenes</i> ." Genetic Engineering, 17:31-51 (1995).					
	BF	Lamont, et al., " <i>Listeria monocytogenes</i> and its role in human infection." Journal of Infection, 17:7-28 (1988).					
	BG	Lennon, et al., "Epidemic perinatal listeriosis." Pediatric Infectious Disease, 3(1):30-34 (1984).					
	BH	Liu, D., "Development of gene probes of <i>Dichelobacter nodosus</i> for differentiating strains causing virulent, intermediate or benign ovine footrot." British Veterinary Journal, 150(5):451-462 (1994).					
	BI	Liu, et al., " <i>Dichelobacter nodosus</i> : differentiation of virulent and benign strains by gene probe based dot blot hybridisation." Veterinary Microbiology, 38:71-79 (1993).					
	BJ	Nishibori, et al., "Correlation between the presence of virulence-associated genes as determined by PCR and actual virulence to mice in various strains of <i>Listeria</i> spp." Microbiol Immunol 39(5), 343-349 (1995).					
	BK	Norton, et al., "Detection of viable <i>Listeria monocytogenes</i> with a 5' nuclease PCR assay." Applied and Environmental Microbiology, 65(5):2122-2127 (1999).					
	BL	Norton, et al., "Characterization and pathogenic potential of <i>Listeria monocytogenes</i> isolates from the smoked fish industry." Applied and Environmental Microbiology, 67(2):646-653 (2001).					
	BM	Pine, et al., "Cytopathogenic effects in enterocytelike Caco-2 cells differentiate virulent from avirulent <i>Listeria</i> strains." Journal of Clinical Microbiology, 29(5):990-996 (1991).					
	BN	Portnoy, et al., "Role of hemolysin for the intracellular growth of <i>Listeria monocytogenes</i> ." J. Exp. Med., 167:1459-1471 (1988).					
NMM	BO	Portnoy, et al., "Molecular determinants of <i>Listeria monocytogenes</i> pathogenesis." Infection and Immunity, 60(4):1263-1267 (1992).					
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NMM		BP	Poyart, et al., "The zinc metalloprotease of <i>Listeria monocytogenes</i> is required for maturation of phosphatidylcholine phospholipase C: direct evidence obtained by gene complementation." <i>Infection and Immunity</i> , 61(4):1576-1580 (1993).				
		BQ	Roche, et al., "Assessment of the virulence of <i>Listeria monocytogenes</i> : agreement between a plaque-forming assay with HT-29 cells and infection of immunocompetent mice." <i>International Journal of Food Microbiology</i> , 68:33-44 (2001).				
		BR	Rodler, et al., "Examination of <i>Listeria monocytogenes</i> in milk products." <i>Acta Microbiologica Hungarica</i> 36(2-3):259-261 (1989).				
		BS	Sallen, et al., "Comparative analysis of 16S and 23S rRNA sequences of <i>Listeria</i> species." <i>International Journal of Systematic Bacteriology</i> , 46(3):669-674 (1996).				
		BT	Schuchat, et al., "Epidemiology of human listeriosis." <i>Clinical Microbiology Review</i> , 4(2):169-183 (1991).				
		BU	Smith, et al., "The two distinct phospholipases C of <i>Listeria monocytogenes</i> have overlapping roles in escape from a vacuole and cell-to-cell spread." <i>Infection and Immunity</i> , 63(11):4231-4237 (1995).				
		BV	Vazquez-Boland, et al., "Nucleotide sequence of the lecithinase operon of <i>Listeria monocytogenes</i> and possible role of lecithinase in cell-to-cell spread." <i>Infection and Immunity</i> , 60(1):219-230 (1992).				
		BW	Vazquez-Boland, et al., " <i>Listeria</i> pathogenesis and molecular virulence determinants." <i>Clinical Microbiology Reviews</i> , 14(3):584-640 (2001).				
		BX	Wiedmann, et al., "Ribotypes and virulence gene polymorphisms suggest three distinct <i>Listeria monocytogenes</i> lineages with differences in pathogenic potential." <i>Infection and Immunity</i> , 65(7):2707-2716 (1997).				
NMM		BY	Winters, et al., "Rapid detection of <i>Listeria monocytogenes</i> by a PCR assay specific for an aminopeptidase." <i>Molecular and Cellular Probes</i> , 13:127-131 (1999).				
		BZ					
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